

No.	Project Name	Supervisor
1		Prof. Dr. Bayan Salim
2	Design and Analysis of Earth Dam with Variable Permeability using Geo-Studio Software. (Case Study: Bustora Dam)	Assoc. Prof. Dr. Thamir Ahmed
3	Design of ten-storey building with mat foundation	Asst. Prof. Dr. Najmaddin M. Saeed & Mr. Ahmed Salah
4	Rational relationship of concrete compressive strength and steel reinforcement for RC building	Asst. Prof. Dr. Najmaddin M. Saeed & Mr. Ahmed Salah
5	Comparative Study of Direct Design Method and Computer-Aided Software for Multistory Building Design	Dr. Barham Haidar & Mr. Halmat Muslih
6	Comprehensive Analysis of Bearing Capacity in Granular and Cohesive Soils	Dr. Yousif Abdullah
7	Analysis of the retaining walls behavior and performance	Dr. Yousif Abdullah
8	Stability of Foundations Near and on Slopes	Dr. Yousif Abdullah
9	Sustainable Geopolymer Mortars Incorporating Basalt Fiber, Nanosilica, and Industrial Waste Materials.	Mr. Twana Ahmed
10	Geopolymer Mortars Reinforced with Basalt Fiber and Improved by Nanosilica and Polypropylene Fiber	Mr. Twana Ahmed